

Study of the Higher Nervous⁸ Activity in Freely Moving
Animals, and the Significance of So-Called Spontaneous
Reactions, by J. Lat, 28 pp.

CZECH, per, Casopis Ceskoslovenska Psychologie,
Vol I, No 1, 1957, pp 1-14.

NIH 7-10-60

Sci - Med

Sep 60

124,755

(NY-5734)

The Production of Meat in China for Export, by
Jaromir Lat, 16 pp. OFFICIAL USE ONLY

CZECH, per, Prumysl Potravin, Vol XI, No 11,
1960, pp 601-608.

JPRS 7796

FE - China
Econ
Mar 61

COPYRIGHT

142,205

Certain Conclusions from Calculations for the ¹²³
Axially Symmetric Approximation of Flow through
the Impeller Disk of a Radial Flow Compressor
Including Allowance for Friction, by. S. Latal.
12 pp.

Czechoslovakia, Letňany, Vyzkumny a Zkušební Letecký
Ústav, Zpravodaj Vzlú, No 2, 1964, pp 15-19.

AIR/PTL/IT-23-1572-67

AD 843 808

S Latal

Sci/Propulsions & Fuels
Feb 69

375,559

Leukemogenesis in AKR Mice Injected at Birth
With an Isologous Aqueous Leukemic Extract, by
G. Rudali, J. F. Duplan, R. Latarjet, 6 pp.

FRENCH, per, Bull du Cancer, Vol XLIV, No 3,
1957, pp 440-443.

NIH 8-10

Sci - Med

Sep 58

73,496

Leukemogenesis in AKR Mice Irradiated (X-Ray)
at Birth, by J. Reverdy, G. Rudali, J. F. Duplan,
R. Latarjet, 16 pp.

FRENCH, per, Sang, Vol XXIX, No 9, 1958, pp 796-804.

NIH 8-9

Sci - Med
Sep 59

95,471

Production of Multiple Cancers in AKR Mice
Having Received an Isologous Acellular Leukemic
Extract, by R. Latarjet, M. de Jaco, 5 pp.

FRENCH, per, Comptes Rendus Acad des Sci, Vol
CCXLVI, Jan 1958, pp 499-501.

24
NII 8-5.

Sci - Med

73,499

Sep 58

Latarjet, R. and others.
QUANTITATIVE DETERMINATION OF 3,4-BENZO-
PYRENE FORMED BY COMBUSTION OF CIGA-
RETTE PAPER AND TOBACCO. [1962] 19p.
Order from K-H \$23.75 K-H 5709-a

Trans. of Association Française pour l'Étude du
Cancer. Bull[etin] 1956, v. 43, no. 2, p. 180-198.

DESCRIPTORS: *Benzopyrenes, *Combustion, *Ciga-
rettes, Paper, Tobacco.

(Chemistry--Analytical, IT, v. 8, no. 10)

62-17450

- I. Latarjet, R.
- II. K-H-5709-a
- III. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

0226302

Office of Technical Services

Production of Multiple Cancers in Mice Having
Received Nucleic Acid Extracted From Isologous
or Homologous Leukemic Tissues, by R. Latarjet,
N. Rebeyrotte, E. Moustacchi, 5 pp.

FRENCH, per, Comptes Rendus Acad des Sci, Vol
CCXLVI. 3 Feb 1958, pp 853-855.

NIH 8-6

Sci - Med

Sep 58

73,500

Biological Considerations of the Viral Theory of
Leukemia, by R. Latarjet, 20 pp.

FRENCH, manuscript, 15 pp.

SLP Tr 57-1233
NIH Tr 5-11

Sci - Med

48,020

May 57

Inactivation, By X-rays, of a Transforming Factor of
the Pneumococcus, by H. Ephrussi-Taylor, R. Latarjet,
34 pp.

Full translation.

FRENCH, per, Biochem. et Biophys. Acta, Vol XVI, 1955,
pp 183-197.

28,209

NIH Tr 626

Scientific - Medicine

Oct 55
CTS/DEX

Is Mouse Leukemia Caused by a Virus?,
by R. Latarjet, 20 pp.

FRENCH, per, Le Sang. Biologie et Pathologie,
Vol XXV, No 8, 1954, pp 777-787.

NIH

Scientific - Medicine
CTS 70/Jul 55

25,586

(NY-5569)

Interest, an Unpopular Unused Reserve, by
Wladyslaw Latas, 7 pp.

POLISH, per, Finance, Vol XI, No 9, 1960,
pp 41-45.

JPRS 7893

EBur - Poland

142,561

Econ

Mar 61

Effect of Annealing Conditions on the Properties
of High-speed Steel, by A. G. Ivanov, E. M. Latash,
4 pp.

RUSSIAN, per, Stal, No 7, 1961, pp 637-642.

BISI

Sci

177,906

Nov 61

Induced Changes in Spontaneous Activity in the
Rabbit Spinal Cord, by L. P. Lataah, 4 pp.

RUSSIAN, per, Byul Eksper Biol i Med, Vol XLIX,
No 4, 1960, pp 3-8

CB

135,440

Sci

Dec 60

Origin of Slow Respiratory Potentials in the
Spinal Cord, by L. P. Latash, 4 pp.

Vol
RUSSIAN, per, Dok Ak Nauk SSSR, /CXKVIII,
No 1, 1959, pp 205-208.

Amer Inst of Biol Sci

Sci

119,227

Jun 60

Concerning the Background Electric Activity of
a Rabbit's Spinal Cord (A Puncture Method of
Leading Off the Bio-Electric Potentials of the
Spinal Cord), by L. P. Iatash, 6 pp.

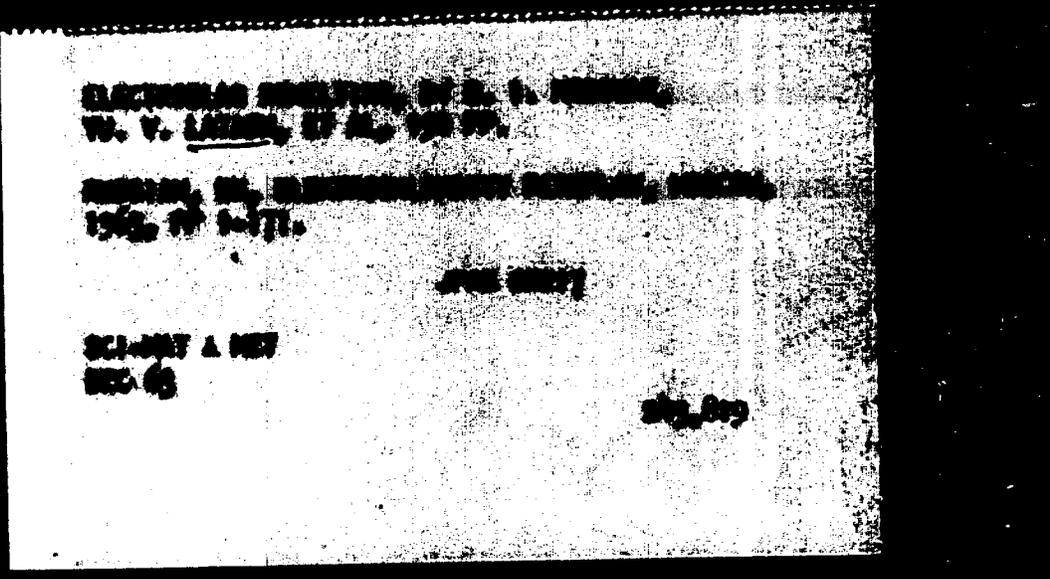
RUSSIAN, per, ^{Biol}Byul Eksperⁱ Med, Vol XLVI, No 9,
1958, pp 43-48.

Consultants Bureau

Sci - Med

Jun 59

90,109



**Possible Sources of Entry by Oxygen, and Methods
of Protecting the Metal from Oxidation, During
Electro-Slag Remelting, by B. I. Melover, Ya. V.
Latash, 5 pp.**

**RUSSIAN, per, Avtomat Svarka, No 11, 1961,
pp 47-52.**

NSA

Sci

Oct 66

XXXXXXXX

214,101

60

Certain Features in the Electro-Slag Melting of
Consumable Electrodes of Large Cross-Sections,
by Yu. V. Latash.

RUSSIAN, per. Arcen. Sverdlov, No 6, 1958, pp 76-
83.

ELSI 5659

Yu. V. Latash

Sci-ent
Nov 67

345,194

The effect of electro-Slag Remelting on the Quality
of the OKh18N9 and 1Kh14N19V3B (K1851) Stainless
Steels, by B. I. Medovar, B. I. Maksimovich,
Yu. V. Lataah, 8 pp.

RUSSIAN, per, Avtomat Svarka, No 10, 1960,
pp 11-18.

BURA

Sci

169,266.

Sep 61

The Electro-Slag Remelting of Steels Alloyed with
Easily Oxidised Elements, by B. I. Medovar,
Yu. V. Litman, B. I. Makolovich, L. M. Stupak,
6 pp.

RUSSIAN, *obr. Avtomat Svarka*, No 12, 1960, pp 61-66.

BWRA

Sci

171,013

Jan 61

Removal of non-Metallic Inclusions from the Metal
when Remelting by Electro-Slag Process,
by Yu. V. Isash, B. I. Maksimovich, B. I.
Medovar, 8 pp.

RUSSIAN, per, Avtomat Svarka, No 9, 1960,
pp 17-23.

EWBA

165,153

Sci

Aug 61

60

Effect of Slag Composition on the Melting of
Large Cross-Section Electrodes in the Electro-
Slag Process, by Yu. V. Latash and G. S. Tya-
gun-Belous.

RUSSIAN, per. Avtom. Svarka, No 12, 1958, pp 17-
27.
BISI 5660

Yu V. Latash

Sci-Mat
Nov 67

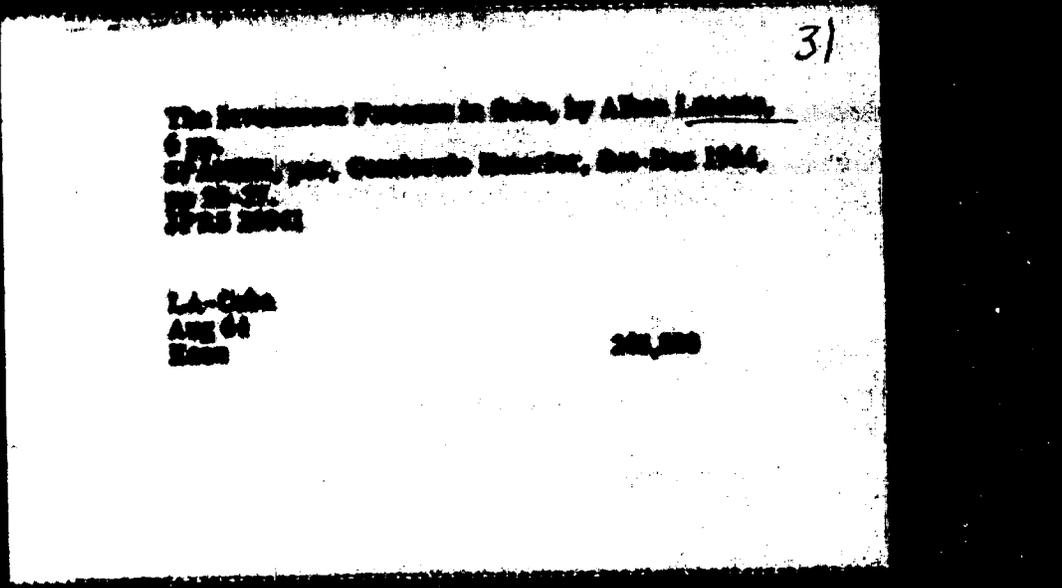
345.195

Certain Features in the Electro-Slag Melting of
Consumable Electrodes of Large Cross-Section, by Yu. 104
V. Latash
RUSSIAN, per, Avtom. Svarka, 1958, No 6, pp 76-83
• BISI 5659

Yu V. Latash

Sci - dat
July 67

~~110,000~~



(NY-5656)

Speech by Professor Latenov at the Geographical
Specialization Conference, 14 pp.

CHINESE, per, Ti-li Chih-shih, Vol X, No 1,
6 Jan 1959. pp 6, 7.

JPRS 7679

FE - China
Geog
Mar 61

142,026

(DC-2700)

NEW STORM DATA MAY ALTER DESIGN AND OPERATION
OF BLACK SEA MARITIME CONSTRUCTION, BY M. LATES,
A. SPATARU, 8 PP.

RUMANIAN, PER, HYDROTECHNICA, VOL VII, NO 6, 1962,
PP 196-201.

JPRS # 15050

SCI - GEOPHYS, ENGR

SEP 62

209,558

J-1037/S4

A General Searches for His Onetime Tormentor, by
Heinz Lathe, 3 pp.

GERMANY, np, Muenchner Merkur, 7 Jun 1964.

FDD/DC-10689

USSR
POL
Aug 64

J-1743

After the Overthrow in the Kremlin, by Heinz XX
Lathe, *4 pp.*

GERMAN, np, Allgemeine Zeitung, Mainz, 15 Dec 1964.

*J*JPRS/DC-11072/SPECIAL

EEur - Soviet Bloc
Pol
18 Jan 65

J-817/63

Moscow Discloses Background of the Penkovskiy
Case, by Heinz Lathe, DC-8700

GERMAN, np, Allgemeine Zeitung, 31 May 63.

*JPRS

WEur-Germany
Pol
Jul 63

Chemical-Mechanical Process for the Manu-
facture of Paper Pulp, Brussels, by S. I.
Arnowsky and E. C. Lathrop.

FRENCH, Patent No 504,001, 15 Jun 1951.

Assoc Tech Serv

Sci

Aug 58

71,614

Variations in the Strength of the Interatomic Bond
in Nickel-Aluminum Single-Phase Solid Solutions,
by G. V. Kurdyumov, V. I. K. Kritskaya, P. A. Latiko,
Yu. A. Osip'yan, 8 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIV, No 1, 1959
pp 76-78.

Amer Inst of Phys
Sov Phys - Doklady
Vol IV, No 1

Sci - Phys

97,106

Income of Proprietors, Economic Growth, and
Struggles, Among Social Groups, by Marc Latil,
15 p.

FRENCH, per, *Economie Rurale*, 1955, No 23, pp 21-35.

SLA 59-20162

Sci
Apr 60
Vol III, No 2
2

112,811

Amélius des Vires Projectiles a Six Km
a Second, by P. de Latil,
Publ. Cl. par, Le Figaro, 24 Nov 1964.
cc: PSTC 01-5-75-850

P. de Latil

sci-Aero
Nov 64

204,392

S-3764

First Visit to the "Low" Plant at Pierrelatte,
by Pierre de Latil. (DC-10414)

FRENCH, np, Le Figaro, 23, 29 Mar 64, p. 2.

*JPRS

MEMO - France

MLL

Apr 64

Chromatography of Dye Intermediates. XXXXXXXXXXXX
I. Paper Chromatography of Naphthylaminesulfonic
Acids, by J. Latinsk,

Vol XLVIII,
CZECHOSLOVAKIA, per, Chem Listy, 1954,
pp 843-846.

Sci - Chemistry

Assoc Tech Sv
CJ-408

Aug 1956

36,956 \$8.00

778-CJ408

Chromatography of Dye Intermediates. VIII. Paper
Chromatography of 2-Amino-8-Naphthol-6-Sulfonic
Acid, 2-Amino-5-Naphthol-7-Sulfonic Acid, and
Identification of 2,8-Diaminonaphthalene-6-Sulfonic
acid, by J. Latinak, L. Skalicky.

CUSON, per, Chem Listy, Vol LII, 1958, pp 631-635.

CJ-1989

Sci - Chem

Jan 60

105,697

Chromatography of Dye Intermediates. Part II.
Paper Chromatography of Naphtholsulfonic Acids,
by J. Latinak,
CZECHOSLOVAKIA, per Chem Listy, 1954, pp 1354-
1359.

Vol XLVIII,

Assoc Tech Sv
CJ-409

Sci - Chemistry

37,111

Aug 1956

\$9.80
~~10.00~~

Chromatography of Aromatic Isomers. II. Adjustment
of the LaRosen Equation, by Jaroslav Franc, Josef
Latinak, 5 pp.

CZECH, per, Chem Listy, Vol XLIX, 1955, pp 325-327.

AEC UCRL Tr-800(L)

Sci - Chem
Jun 62
List 69

197,834

Chromatography of Aromatic Isomers. III. Relation Between
Dipole Moment and Value R_p of Naphthalene Derivatives,
by Jaroslav Franc, Josef Latinský, 7 pp.

GERMAN, per, Chemické Listy, Vol XLIX, 1955, pp 329-332.
9093310

ABC UCRL Tr-769(L)

Sci - Physics, Chem
Apr 62

191.291

The Chromatography of Aliphatic Isomers. I. The Relationship Between the Dipole Moment and the R_f Value of Benzene Derivatives, by Jaroslav Franc, Josef Latinak, 17 pp.

CZECH, per, Chem Listy, Vol XLIX, 1955, pp 317-324.

ABC UCRL-Trans-569(I)

Sci - Chem
13 Mar 61

141,288

Diffusion of Boron, Carbon and Nitrogen Into
Transition Metals of IV, V, and VI Groups of
the Periodic Table, by G. V. Semsonov, V. P.
Latisheba, 4 pp.

RUSSIAN, ~~thrice~~ per, Dok Ak Nauk SSSR,
Vol CIX, (1956), No 3, p 582.

CIA/FDD X-2479

Sci - Chem; Physics
Jul 57

49,191

Diffusion of Boron, Carbon and Nitrogen Into Transition Metals of IV, V and VI Groups of the Periodic Table, by G. V. Samsonov, V. P. Latialova, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CIX, 1956, p 582.

SLA R-1744
AEC Tr 2949

Sci
Aug 58

68.890

A Celebrated Datum in the History of Soviet
Veterinary Science, by A. M. ~~Семин~~ *Latkyona*

RUSSIAN, per, Veterinariya, Vol XXI, No 10,
Oct 1944, pp 3-5.

USDA

Scientific - Biology

May 55 GIB/DEK

24,057

Conclusions and Table of Contents From
"Physiological Mechanisms of Malignant Tumor
Growth, by L. V. Letmanizova, 20 pp.

RUSSIAN, per Fiz Mekh Zlokachestvennogo Opukhelo-
vogo Rosta, Moscow, 1962, pp 63-72, 79.

JPRS 15260

2/2, 7/6

Sci - Med

Oct 62

Intracellular Inclusions From Epithelial Tissue,
by L. V. Latsanikova, 7 pp

RUSSIAN, per, Mikrol Zhur SSSR imeni I. M.
Sechenova, Vol XLV, No 6, 1959, pp 710-715

Pergamon Press

Sci

Feb 60

109,312

Physiological Study of Functional Peculiarities
of the Nervous System of Gastric Cancer Patients,
by L. V. Latsanikova, A. I. Bakov, G. G. Ivanov,
R. A. Melnikov, P. E. Monosova, 4 pp.

RUSSIAN, no per, Byll Esper Biol i Medit, Vol
XLI, No 3, Mar 1956, pp 18-22.

Consultants Bureau

Sci - Med

45, 476

96

Combustion of Droplets in an Airstream, by
L. P. Latonina.
RUSSIAN, rpt. AN UkrSSR, Institut Tekhnicheskoy
Teplotiziki, Teplotizika i Teplootekhnika, Kiev,
Naukova Dumka, 1964, pp 163-166.
*PTD-88-24-140-68

Sci-Phys
May 68

L P Latonina

General Principles of Combustion of Droplets
or Suspensions, by L. P. Latentina,
L. P. Latentina, U.S.S.R.
Abstract, for, Study Inst Tekh Inzhiniring
in Leningrad, Ak Nauk USSR, 1964.
807/330
SI-1-65-75

52

L.P. Latentina

SI-1-65-75
807/330

807,625

Polarographic Characteristics of Germanium
on a Mercury Drop Electrode, by M. N. Latonova.
UNCL

RUSSIAN, per, Zhur Georg Khin, Vol III, No 4,
Apr 1958, pp 1002-1007.

ATTC F-18-9578/V

Sci - Chem

Aug 59

94, 934

Geo-Economic Survey of the Department of Caldas,
by Eduardo Acevedo Latorre, 75 pages.

SPANISH, mono, Panorama Geo-Economico del Departamento
de Caldas, Bogota, 1955, pp 1-56.

NY-9759

Sci -
LA - Colombia
Geog
June 65

The Chemical Structure and Certain Properties
of Diacyl Derivatives of Phenylhydrazine, by
N. I. Latogh, Z. V. Pushkareva, 6 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXIV,
No 1, 1959, pp 98-101.

Consultants Bureau

Sci

119,448

Jun 60

Steric Hindrances in Organomagnesium Reactions.
XIII. Preparation of Ketones by Reaction of Acid
Halides With Organomagnesium Compounds, by XXXI
I. I. Lapkin, N. I. Latosh, and E. S. Belov,
4 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXII,
No 8, Aug 1952, pp 1367-1370.

Consultants Bureau

Sci - Chemistry

Feb 54 CTS

9866

Determination of the Variables Affecting the Yield of
Rimming-Type Free-Cutting Steel, by Latour, Heinen.

GERMAN, semimo per, Stahl und Eisen, ^{VI} Vol 2 LXXVII,
5 Sep 1957, pp 1204-1209.

Co-op Tr Sch Tr 696

Sci - Min/met
Jan 58

57,648

WARMING UP OF BASIC CONVERTERS AFTER RELINING AND
AFTER BOTTOM REPLACEMENT BY THE BOTTOM-BURNER
METHOD, BY A. LATOUR, L. HEINEN.

GERMAN, PER, STAHL UND EISEN, VOL LXXXI, 14 SEP 1961,
PP 1270-1274.

BISI 2640

SCI - ENGR

AUG 62
LIST 144

207,138

The Problem of Mixer Life, by A. Latour, J. Schoop.
UECL

GERMAN, per, Stahl u Eisen, No 5, 26 Feb 1953,
pp 266-272.

British Iron and Steel Ind

(no number given)

Sci - Mln/Kst
Sep 59

98,223

Making and Performance of Converter Bottoms
With Magnesite Tuyers, by A. Letour. UNCL

GERMAN, per, Stahl u Eisen, No 14, 1956,
pp 882-886.

British Iron and Steel Ind
(no number given)

Sci - Engu
Sep 59

98,222

Vibration Method for Preparing Converter Linings,
by A. Latour, J. Schoop. USCL

GERMAN, per, Stahl u Eisen, 15 Jan 1953,
pp 81-84.

British Iron and
Steel Ind 1253
(L3)

Sci - Engr
May 59

86,833

Operational Results in the Basic Converter
Steel Plant Using Limestone From the Cross-
Belt Mill, by A. Latour, L. Heinen. U.S.S.R.

ENZYAN, per, Stahl und Eisen, No 8, 1957,
pp 426-428.

British Iron and Steel Ind 10

EUR - Germany
IRON
Jan 59

79,775

The Perspectives of the Polish Nuclear Energy
Programme, by S. Andrzejewski, J. Lotow, P. J.
Kowacki, 9 pp.

POLISH, par, Nukleonika, Vol III, No 5, 1958,
pp 487-498.

ABC-tr-4148
PL-480

Sci

May 62

193,184

Preparation of Amino Acids Lysine Synthesis,
1960, 3 pp, by H.F. Ferris, H.K. Latoquette.

BELGIAN Patent 573,134, 15 Mar 1959.

SLA 60-14841

186,292

Feb 62

Photostimulation and Coloring of Fused Quartz Irradiated
by X-or γ -Rays, by M. Latout,

JAPANESE, per, Journal Chim Phys, Vol. LII, 1955,
pp 267-271.

AEC HW-Tr-14

Sci - Chem

May 60

117,383

Report on Labor in the USSR (6)
"The Rationalization of Normsetting and Wages for
Chemical Industry Personnel", by N. Aleksandrov,
S. Latov, S. Fogostin, I. Pushkov.

RUSSIAN, paper, Sotsialisticheskiy Trud, No 7,
Moscow, 1958, pp 33-39.

CIA/VDD Sam 2028

USSR
Econ - Wages
Dec 58

77 449

Blatta-Blatte (Section X). Natural, General and
Individual History of Crustacea and Insects, by
P. A. Latreille, 4 pp. UNCLASSIFIED

FRENCH, Vol XII, 1803/1804, pp 91-96.

QNT Tr 477

11,263

Scientific - Biology
CTS/DEK

The Situation in Medical, Particularly Clinical,
Research, by Guenther Intach, 6 pp.

GERMAN, wk per, Deutsche Medizinische Wochenschrift
Vol LXXXII, No 28, Stuttgart, 5 Jul 1957, pp 1172-
1174.

US JPRS/DC-L-736
(DC-2065)

Sci - Medicine
Sep 58

73 5 22

Dissolving the Excess of Ferric Oxide in Ni-Zn
Ferrite, by V. V. Letch, N. G. Minsayev, B. Kh.
Somin, 7 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol II, No 9, 1960,
pp 2191-2198.

AIP
Sov Phys - Solid State
Vol II, No 9

Sci

Apr 61

144, 5-24

Electrolysis of a Manganese-Zinc Borate
After Heat Treatment in an Oxidizing Atmosphere.
by V. V. Latys, G. M. Sakharov, B. Kh.
Sokolov, et al.

ISSN: 0013-788X, Security Ak Nauk BSSR Press,
Minsk, 1961, 655 pp, pp 170-173.

MDF L-142
9932972

173,328

Sol
Nov 61

X-Ray Investigation of the Phase Composition
of Ni-Zn-Ferrites with the CoK γ Radiation, by
V. V. Latsh, N. G. Minayev, B. Kh. Samin, ~~151~~ pp 1072

RUSSIAN, per, Fizika Tverdogo Tela, Vol II, No 7,
1960, pp ~~1632-1632~~ pp 1632-1642

140,840

ATP
Sov Phys-Solid State
Vol II, No 7

Sci-
Feb 61

1. 1. 1. 1.
1. 1. 1. 1.
1. 1. 1. 1.
1. 1. 1. 1.

Stahl und Eisen, vol. 53, 2 figures, 3 tables,
2000-word abstract; 1933.

Inclusions in Large Forging Inots.

Metals Trans, Order No. 62, 12/60.

A-52.71

Antiinfective Chemoantibiotics. II.
Antibiotics of Predominant Effect on
Gramnegative Microorganisms. Streptomycin,
by Augusto Lattanzi, 26pp.
ITALIAN, per, Clinica Terapeutica, Vol 23,
1962, pp 355-374.
CFSTI TT-61-18643.

Augusto Lattanzi

341,686

Sci - Biology
Mar 57

Synthetic Climatology. Deutscher
Wetterdienst US Zone, by H. Lattau,
37 pp.

GERMAN, per, Beichte, No 38, 1952, pp
127-136.

SLA 57-3314

Sci

Aug 58

72,075

Diffusion Length of Graphite. Effect of Cylindrical
Channels, by R. Casle, Clément D'Orval, R. Jatte,
J. Martolly, T. de Manancourt, C. Robert, H. Saget,
A. Teste du Bailler, 35 pp.

FRENCH, 1957.

ABC 338

Sci - Min/Est

Dec 58

76.277

E. Teller, A.L. Latter, ~~Our~~ Nuclear Future...facts,
dangers, and opportunities, Criterion Books, New
York, 1958, 4 pp.

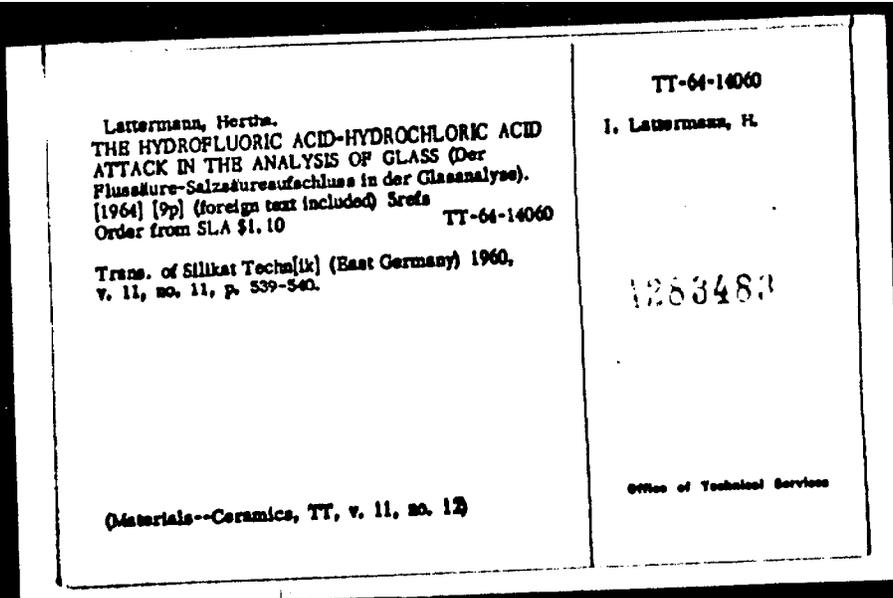
RUSSIAN, per, Atom Energy, Vol IV, No 6, 1958,
pp 608-609.

Consultants Bureau

Sci - Nuclear Phys

May 59

87, 822



<p>Lettermann, Hertha. THE HYDROFLUORIC ACID-HYDROCHLORIC ACID ATTACK IN THE ANALYSIS OF GLASS (Der Fluorsäure-Salzsäureaufschluss in der Glasanalyse). [1964] [9p] (foreign text included) Sreis Order from SLA \$1.10</p>	<p>TT-64-14060 I. Lettermann, H.</p>
<p>Trans. of Silikat Techn[ik] (East Germany) 1960, v. 11, no. 11, p. 539-540.</p>	<p>1203480</p>
<p>Materials--Ceramics, TT, v. 11, no. 12</p>	<p>Office of Technical Services</p>

Wind-Tunnel Tests on Various Types of Dive Brakes
Mounted in Proximity of the Leading Edge of the
Wing, by Bernardino ~~and Bellante~~ Lattanzi, Erno
~~BELLANTE~~ Bellante

ITALIAN, Relazione Tecnica No 10: Ministero dell'
Aeronautica Direzione Superiore Studi ed Esperienze,
I Divisione - Sezione Aerodinamica, Guidonia, 1942.

S.L.A. Tr Pool

Scientific - Aeronautics
CTS/DEX

14, 239

Developments in the Field of Chemical Polishing
of Aluminum, by R. Lattey, H. Neunzig, 9 pp.

GERMAN, per, Metalloberflaeche, Vol IX, No 7,
Jul 1955, pp 97A-103A.

SLA 2974

May 58

63846

A New Commercial Aluminium for Brightening, by
Rich Lattey, 3 pp.

GETTMAN, per, Industrie-Anzeiger, Vol LXXXI,
1959, p 18.

AEC Tr-3983

Sci - Min/Met
May 60

117,477

Monochromatic Positrons of Internal Conversion by
G. D. Latushev, V. V. Gey, A. A. Beshilov and
I. F. Barchuk

RUSSIAN, Dok Ak, Vol 63, No 5, 1948, pp 511-3

See Upton, New York State: Brookhaven National
Laboratory
Guide to Russian scientific per lit, Vol 3, No 2,
Feb 1950, pp 37-40

Sci Museum Lib No 50/3273 - London

Scientific

A-501

Fine Structure of the Gamma Lines of RaC by
V. V. Gey, G. D. Latuishev and M. V. Pasechnik

RUSSIAN, Dok Ak Nauk SSSR, Vol 63, No 3, 1948,
pp 239-42

See Upton, New York State: Brookhaven National
Laboratory

Guide to Russian scientific per lit, Vol 3, No 2,
Feb 1950, pp 33-36

Sci Museum Lib No 50/3268 - London

Scientific

A-3145

Study The Fine Structure of the Gamma Line of RaC.,
by G. D. Iatuishev,

RUSSIAN, Zhur Eksper i Teoret Fiz, vol 20, no 2,
p 192, 1950.

See Upton, New York State: Brookhaven National
Lab

Guide to Russian scientific per lit, vol 3, No 10,
p 288.

Sci Museum Lib No 51/0197 - London

Sci

A6705

Diffusion Copper Plating, ~~by~~ N. S. Gorbunov, A. G.
Latukhova, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXX, No 1, 1957,
pp 81-83.

Consultants Bureau

Sci - Chem

Jun 58

65,265

The Upwelling of Deep Water Near the Southwest
Coast of Africa, by V. S. Latun, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Geofiz,
No 9, 1962, pp 1229-1239.

AGU

Sci

Jan 63

220,546

A Chromatographic Method of Separating Hydrogen,
Carbon Monoxide, Methane, and Mixtures of Inert Gases,
by N. M. Turkaltaub, O. V. Zolotareva, A. G. Latukhova,
A. I. Karytova, E. R. Kalnina, 8 pp.

RUSSIAN, bimo per, Zhur Anal Khim, Vol XI, No 2,
Mar/Apr 1956, pp 159-166. CIA 9001312 C, Reel No 55

Consultants Bureau

Sci - Chemistry

40,824

Comparative Evaluation of the MIOT Electroprecipitator
and Green's Sedimentator, by A. I. Levin, V. B. Letush-
kina, 9 pp.

RUSSIAN, ~~bk~~ bk, Bor'ba s Silikozom, Moscow, 1953,
pp 152-166.

CIA/FDD U-8260

35,902

USSR

Sci - Geophysics, miscellaneous

May 56/dex

Reaction of Benzoyl Peroxide With Titanocene
Derivatives, by G. A. Masurayev, V. N. Latyayeva, 3 pp

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXVIII, No 5,
1961, pp 1126-1129.

CS

Ssi

May 62

195,212

Reactions of Unsymmetrical Acyl Peroxides with
Mercury, by G. A. Razuvalov, Yu. A. Oldokop, V. N.
Latyaeva, 4 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXVI, No 4,
Apr 1956, pp 1110-1112.

Consultants Bureau

Sci - Chemistry
Feb 1957 CTS/dax

43665

Kinetics of the Reaction of Acetylbenzoyl Peroxide
With Isopropyl Alcohol, by V. N. Latyaeva.

RUSSIAN, per, Trudy Khim i Khim Tekh, Vol I, 1958,
pp 487-495.

NIL Ref: 5828.4 1962 (5,246)

Sci - Chem
Jul 63

236,193

Enzymatic Activity of Peat Soils, by R. M.
Latypova, I. M. Kurbayov.
RUSSIAN, per, Photostat No Source stated
H2DIA

R. M. LATYPOVA

Sci -
Jul 67

334,409

On Algebras With Identity Relations, by
V. N. Latycev, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXLVI, No 5,
1962, pp 1003-1006.

Amer Math Soc

Sci

Jul 63

237,488